350 BC ± 50

Petra (Jordan)

People of Petra (called Nabataeans at the time) did not plant grain, fruit trees, or vines, but did raise camels.

c. 350 BC

Cal

GREEK

Similar to the Babylonian civil pattern, the daylight time and the night were divided into four "watches" and 12 (unequal) hours each. Thus the length of an hour oscillated between approx. 45 and 75 present-day minutes according to the season.

c 350 BC

Col

MACEDONIAN

The Macedonian months were:
DIOS (in fall); APELLAIOS; AUDYNAIOS,
PERITIOS; DYSTROS; XANTHICOS;
ARTEMISIOS; DAISIOS; PANEMOS; LOOS,
GORPIAIOS; and HYPERBERETAIOS.

Later (330 BC) in the Seleucid Col., DIOS
was identified with the Babylonian
TASHRITU; APELLAIOS with ARAKHSAMNA
and so on.

c 350 BC

GREEK

Cal

Athenian Months: HECATOMBAION (in midsummer); METAGEITNION; BOEDROMION; PYANOPSION; MAIMACTERION; POSEIDEION; GAMELION; ANTHESTERION; ELAPHEBOLION; MOUNYCHION; THARGELION; & SCIROPHORION.

Each month (in principle) consisted of 30 days, but in roughly 6 mos, the next to last day, the 29th was omitted. The days were numbered

written each of the three decades of the month. Thus (for ex.) HECATOMBAION 16th was called "6th after 10th of HECATOMBAION".

350BC ± 50

PETRA

Ancient Rock city in present-day Jordan. Capital of the NABATAEANS from 4th Cen BC & Roman occupation A.D. 106, it remained a religious center & trade An early seat of Christianity. The Muslims conquered it in 7th Cen and Crusaders built a citadel there in 12th Cent. Ruins were found in 1812

350 - 300 BC final form

c 400 BC CHRONICLES

Books of the old Testament written by "Chronicler"

c 400 BC

Final form 350 - 300 BC

350 BC

Aristotle becomes the 1st scholar to classify animals - those with blood and those without.

C 350BC

The ancient Greek historians recognized a need for uniform reckoning. A system of dating from the traditional date of the first Olympiad (776BC) began to be adopted.

An Olympiad began with the quadrennial celebration of the Olympic Games held

on 1st New moon after the summer solstice

To Convert Olympiads into modern dating multiply the number of Olympiads by 4; If this Can be subtracted from 780, the remainder gives the year B.C. when the 1st year of the given olympiad begins; for the 2d, 3d, 4th yrs of the olympiad, 1, 2, or 3 must be added before the subtraction is made

oppression & persecution threatened the continued existence of the Sanhedrin.

The Patriarch HILLEL II took the extraordinary step to preserve the unity of Israel. He made public the system of calendar calculation which up to then had been a closely guarded secret.

Hillel II formally proclaimed all months

in advance, and intercalated all future leap years until such time as a new recognized Sanhedrin would be established in Israel. This is a permanent Cal-according to which the New Moons and Festivals are calculated and celebrated Today by Jews all over the world.

C 350 BC

Jim Hurst

4th Cen BC

Canonization of Prophets
Section of the Bible

c350Bc 1912Dates J-BK

460-357Bc DEMOCRITUS

"The ABDERITE" and "the laughing philosopher". Was born at ABDERA Traveled extensively; taught the ATOMIC system and that reflection makes complete knowledge. Said to have destroyed his sight that he might pursue his studies without distraction.

350BC

1912Dates J-BK

Living first mentioned Ltr
agentarii or Roman dealer
in money.

C 350 B C 1912 Dates J-BK

ARTEMISIA

Queen of CARIA. Wife and successor of MAUSOLUS. She is noted for her love for her husband, her extraordinary grief at his death, and the splendid monument she built to his memory. Hence the word "MAUSOLEUM." Portions of some of the fine sculptures which adorned the tomb were discovered

in 1857 and are now in the British
Museum.

c350BC
436-338BC

1912Dates J-BK

21 Orations and 10 letters with the "PANEGYRICUS" by ISOCRATES (436-338 BC)

350BC

1912Dates J-BK

(362-338BC) Artaxerxes III OCHUS

Son and successor of Artaxerxes II (362-338BC). A contemporary of Philip II of Macedon. Subdued Egypt (350BC) Poisoned by BAGOAS, an influential favorite.

350BC

1912Dates J-BK

Persian

Cuneiform inscriptions of 60 lines
and two texts of 24 lines
each of DARIUS at NAKS-i-RUSTAM,
6 mi from PERSEPOLIS and others
relating to XERXES and the
three ARTAXERXESES 350BC

c 350 BC

1912Dates J-BK

Temple of ATHENE ALEA
was erected at TEGEA

350-345 BC

1912Dates J-BK

Romans war with the VOLSCI
and AURUNCI

C 350 BC

Tony Hurt

Greek Cal

The Athenian months were:
HEKATOMBAION (in midsummer),
METAGEITNION, BOEDROMION,
PYANEPSION, MAIMAKTERION,
POSEIDEION, GAMELION, ANTHESTERION,
ELAPHEBOLION, MOUNYCHION, THARGELION
and SKIROPHORION. The position of
the intercalary month varied.
Each month in principle, consisted

of 30 days, but in roughly six of the months
the next to last day, the 29th was omitted.
The days were numbered within each of
the 3 decades of the month.
HEKATOMBAION 16th was called
"6th after 10th of HEKATOMBAION.

4th century BC

Wilder

the population of Egypt was
estimated at some 7,000,000 souls

350BC

Alabaster statue of ISHTAR, Babylonian goddess of love ca. 350BC (The Louvre)

C 350 BC

Callippus in Greece improved Metonic cycle slightly. Every 4th period of 19 years, he substituted a full month for one of the empty ones

(19 yrs)(4)(235) = 17,860 mos

4 (125)(30) = 15,000 + 30 = 15030

4)(110)(29) = 12,760 − 29 = 12731

27,760 — 27761 days

Should be (4)(19)(365.2422) = 27,758.4072
which is 939.98795 lunar months
27,760 days is 940.041887 lunar months
27761 days is 940.075749 lunar months
According to my Calc.
Calliope should have left
it alone.

C3502C

About ½ century after Sack of
Rome by Gauls

A rain of stones with the
sun obscured, caused the
Senate to appoint a dictator
to appease the angry Gods by
appointing holidays and
performing ceremonies